## **AMENDMENTS TO THE CLAIMS**

Claims 1 to 4 (cancelled)

Claim 5 (currently amended)

A process for the preparation of spherical agglomerates of telithromycin crystals, comprising preparing a suspension of telithromycin crystals, and coating the crystals with a phase <u>in</u> which <u>is insoluble in</u> telithromycin <u>is insoluble</u> from which telithromycin progressively crystallizes.

Claim 6 (previously presented)

The process of claim 5, wherein a solution of telithromycin in acetone is used.

Claim 7 (previously presented)

The process of claim 5, wherein the crystallization takes place in an acetone/ispropyl ether mixture.

Claim 8 (previously presented)

The process of claim 5, where the crystallization is carried out between -5°C and -15°C.

## Claims 9 to 14 (cancelled)

## Claim 15 (currently amended)

A method of treating <u>a</u> bacterial <u>infections</u> in <u>a humans human</u> comprising administering <u>orally without an unpleasant taste</u> to <u>a humans human</u> in need thereof an antibactercidally effective amount of a <u>compounds</u> <u>compound</u> of <u>a</u> spherical agglomerate of telithromycin crystals surrounded by a layer of at least one polymer.

## Claim 16 (currently amended)

A method of forming a micro-encapsulated form of spherical agglomerates of telithromycin comprising surrounding spherical agglomerates of telithromycin with a layer of a polymer to obtain the micro- encapsulation encapsulated form.